

AMENDMENTS TO THE ABSTRACT:

Please amend the Abstract as follows:

An image transmission apparatus/method characterized by picking up an image to acquire image data, setting an image pickup operation mode, determining a transmission condition of the image data in accordance with the set condition, processing the image data in accordance with the determined transmission condition and transmitting the processed image data: An image capture apparatus includes an image capture unit, a mode setting unit, a control unit, a wireless transmitting unit and a display unit. The image capture unit captures images. The mode setting unit is adapted to set one of a plurality of image capture modes in accordance with a selection by a user before the image capture unit captures the images. The control unit determines, according to the image capture mode set by the mode setting unit, three parameters to be applied to the captured images, the three parameters including a frame rate, the number of pixels, and a compression ratio. The wireless transmitting unit transmits the captured images by wireless after the three parameters determined by the control unit are applied to the captured images. The display unit displays the three parameters determined by the control unit.